



INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification ⁶ : G06K 11/18, G06F 3/033	A1	(11) International Publication Number: WO 97/31333 (43) International Publication Date: 28 August 1997 (28.08.97)
(21) International Application Number: PCT/SE97/00293 (22) International Filing Date: 21 February 1997 (21.02.97) (30) Priority Data: 9600686-1 23 February 1996 (23.02.96) SE (71)(72) Applicant and Inventor: TOMER, Shalit [SE/SE]; Kemigränd 16, S-907 31 Umeå (SE). (74) Agents: ONN, Thorsten et al.; AB Stockholms Patentbyrå, Zacco & Bruhn (publ), P.O. Box 23101, S-104 55 Stockholm (SE).		(81) Designated States: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, HU, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, TJ, TM, TR, TT, UA, UG, US, UZ, VN, ARIPO patent (KE, LS, MW, SD, SZ, UG), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG). Published <i>With international search report.</i> <i>Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.</i> <i>In English translation (filed in Swedish).</i>
(54) Title: DISPLAY ARRANGEMENT AND METHOD (57) Abstract <p>The invention relates to a tracking device (10) and a method for a sensory feedback to the tracking device (10), when a cursor (28) hits or passes the borders of a graphical detail (32, 34, 36, 40, 42, 44). In an alternative embodiment for marking graphical details (32, 34, 36, 40, 42, 44) it is achieved that the cursor (28) controlled by the tracking device (10) on a display is fixed within the borders of said details (32, 34, 36, 40, 42, 44), when the cursor hits the borders, the tracking device (10) receiving a sensory feedback (46). In an embodiment is indicated how the cursor (28) is released from the fixation. The invention provides especially cognitive, tactile and motoric advantages to the user of so-called window interfaces with key rows (40, 42, 44) and icons (34).</p> <div data-bbox="812 1134 1364 1932"> </div>		